



01-22-03

2879

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#10/Election
Answer
1/30/03

In re Application of:

Wu et al

: Group Art Unit: 2879

Serial No.: 09/540,288

: Examiner: Santiago, M.

Confirmation No. :9851

Filed: March 31, 2000

For: ELECTROLUMINESCENT LAMINATE
WITH PATTERNED PHOSPHOR
STRUCTURE AND THICK FILM
DIELECTRIC WITH IMPROVED
DIELECTRIC PROPERTIES

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage for Express Mail in an envelope addressed to: The Assistant Commissioner for Patents Washington, D.C. 20231	
January 21, 2003 Date	 Loretta Allemenos
EV 250906518 US Express Mail Tracking No.	

RESPONSE TO RESTRICTION REQUIREMENT

Sir:

In response to the Restriction Requirement mailed December 18, 2002, please enter the following response.

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JAN 27 2003
TECHNOLOGY CENTER 2800

REMARKS

The Restriction Requirement mailed December 18, 2002 divided the claims into five groups: Group I (claims 243-378, 487-571 and 603-605, drawn to a patterned phosphor structure and an EL laminate); Group II (claims 379-442 and 586-602, drawn to a method of forming a patterned phosphor); Group III (claims 443-486 and 606-607, drawn to a method of forming a thick film dielectric layer); Group IV (claims 487-571 and 608-611, drawn to a combined substrate and dielectric layer component and an EL laminate); and Group V (claims 572-585, drawn to a method of synthesizing strontium sulfide).